

QGIS Application - Bug report #15330

Two vector menus in German locale

2016-07-22 07:11 AM - Andre Joost

Status:	Closed	
Priority:	High	
Assignee:	QGIS Translation Team	
Category:	Translations and international	
Affected QGIS version:	2.16.0	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23262
Description		
<p>Using my German locale, I now have two vector menus. The first one only with entries from plugins, and the second one right to the Help menu, with the ex-ftools, now processing functions.</p> <p>Tested on Windows standalone: Overriding the locale with US English, the second menu remains in German. I have installed older standalone versions and OSGEO4W, if that might interfere.</p> <p>Tested on Ubuntu: Overriding the locale removes the second vector menu, adding all entries to the first.</p> <p>Tested on Linux Mint: Same as Ubuntu. The first Vector menu has shortcut V, while the second and US locale has shortcut o.</p> <p>Removing the .qgis2 folder did not help.</p>		

History

#1 - 2016-09-03 02:31 AM - Klas Karlsson

Tested in Swedish, Finnish, Russian... All have the same issue. The "Vector" menu will be added if the localized menu is spelled differently.

(Tested in 2.16.2)

#2 - 2016-09-03 03:38 AM - Klas Karlsson

... and for example "Nederlands" that spell it "Vector" has only one vector menu.

Turning off the "Processing" plug-in and restarting QGIS will remove the "non-localized" vector menu.

Activating the Processing Plug-In will also create the "Processing" menu, which is correctly localized...

This leads me to suspect it is the Processing Plug-in that needs to be updated somehow. It doesn't help changing "core/processing/menus.py" (which looks correct anyway) and that ends my "script-fu" knowledge on the subject.

#3 - 2016-09-03 04:00 AM - Klas Karlsson

- Status changed from Open to Closed

Found a "solution" in #14535

Just open the Python console and type in what is described.

The source of the problem is a fTools update and it is known so I will close this thread. Feel free to re-open it if the solution does not work.

From the linked issue above: (don't forget to indent your for loops...)

```
from processing.core.alglist import algList
from processing.gui.menus import defaultMenuEntries
from processing.core.ProcessingConfig import ProcessingConfig
for provider in algList.providers:
    for alg in provider.algs:
        default = defaultMenuEntries.get(alg.commandLineName(), "")
        ProcessingConfig.setSettingValue("MENU_" + alg.commandLineName(), default)
```

and restart QGIS

#4 - 2016-09-03 04:22 AM - Klas Karlsson

Ooops..

The "Italic" formatting removed a vital part of the code...

It should say: "MENU_" with an underscore on the last row of code.